Maths		Reception	Year One	Year Two	Year Three	Year Four	Year Five	Year Six
What a wonderful world!	**Autumn One**		Place Value within 10 (4 weeks) Addition and subtraction within 10 (4 weeks) Shape (1 week) Place value within 20 (2 weeks) (11 weeks)	Place Value (3 weeks) Addition and subtraction (5 weeks) Money (2 Weeks) Multiplication and division (2 weeks) (12 weeks)	Place value (3 weeks) Addition and subtraction (5 weeks) Multiplication and division (3 weeks)	Place value (4 weeks) Addition and subtraction (3 weeks) Length and perimeter (1week) Multiplication and division (3 weeks)	WEEK OF INSPIRATIONAL MATHS Place value (3 weeks) Addition and subtraction (2 weeks) Statics (2 weeks) Multiplication and division (2 weeks) Perimeter and area (2 weeks)	WEEK OF INSPIRATIONAL MATHS Place value (2 weeks) Addition, Subtraction, multiplication and division (4 weeks) Fractions (4 weeks) Position and direction (1 week)
	Autumn Two							
A journey through time.	**Spring One**		Addition and subtraction within 20 (4 weeks) Place Value within 50 inc. multiples of 2, 5 and 10 (3 weeks)	Multiplication and division (2 weeks) Statistics (2 weeks) Properties of shape (3 weeks) Fractions (3 weeks)	Multiplication and division (3 weeks) Money (1 week) Statistics (2 weeks) Length and perimeter (3 weeks)	Multiplication and division (3 weeks) Area (1 week) Fractions (4 weeks) Decimals (3 weeks)	Multiplication and division (3 weeks) Fractions (6 week) Decimal and percentages (2 weeks)	Decimals (2 weeks) Percentages (2 weeks) Algebra (2 weeks) Converting units (1 week)

A journey through time.	Spring Two		Length and height **(2 weeks)** Weight and volume **(2 weeks)**	Length and height **(1 week)** Consolidation week	Fractions **(2 weeks)**			Perimeter, area and volume **(2 weeks)** Ratio **(2 weeks)**
Staying alive.	Summer One		Multiplication and division- reinforce multiples of 2,5 & 10 **(3 weeks)** Fractions **(2 weeks)** Position and direction **(1 week)** Place value within 100 **(2 weeks)** Money **(1 week)** Time **(2 weeks)**	Position and direction **(3 weeks)** Problem solving and efficient methods **(2 weeks)** Time **(3 weeks)** Mass, capacity and temperature **(3 weeks)**	Fractions **(3 weeks)** Time **(3 weeks)** Properties of shape **(2 weeks)** Mass and capacity **(3 weeks)**	Decimals **(2weeks)** Money **(2 weeks)** Time **(1 week)** Statistics **(2 weeks)** Properties of shape **(3 weeks)** Position and direction **(1 week)**	Decimals **(4weeks)** Properties of shapes **(3 weeks)** Position and direction **(1 week)** Converting units of measurement **(2 weeks)** Volume **(1 week)**	Properties of shape **(2 weeks)** Problem solving **(3 weeks)** Statistics **(2 weeks)** Investigations **(4 weeks)** Consolidating **(2 weeks)**
	Summer Two							